



# Quality Department

- 2- Faro Laser TrackerX Lasers with mobile workstations.
- Faro Platinum Arm portable CMM with 8ft reach.
- Mitutoyo CHN1280 Horizontal Arm 1500mm x 800mm x 1000mm  
GEOMEASURE™ 6000 / ScanMeasure™ 8 Ton Moveable Table Capacity
- GageTrack software for tool calibration
- Hardness tester – Wilson
- Height Gages - 12” to 24”
- Holtest (Cylinder bore) - 0.8 to 8.0 inch (resolution 0.0002)
- Micrometers, inside - 1.5 to 40.0 inch
- Micrometers, outside - 0.0 to 36.0 inch

Hereby issues this  
**Certificate of Registration**  
To certify  
**Bedford Machine & Tool, Inc.**  
801 "T" Street  
Bedford, Indiana 47421 USA

As having successfully demonstrated a Quality Management System that has been designed, created, implemented and maintained in an effective manner, achieving compliance to:

**ISO-9001:2008**

The following scope of registration applies:

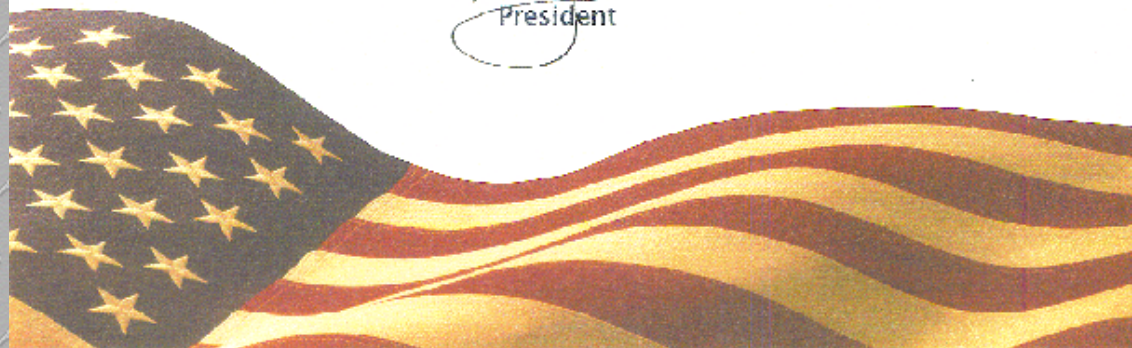
Design, Build & Repair of Die Cast, Forging, Stamping, & Trimming Dies - 30 Ton Handling Capability; CNC/NC Milling & Lathes; Tool & Die Fabrication; CNC Horizontal Boring Mill - 10' Height X 30' Travel with 30 Ton Rotary Table Capacity; Welding & Metal Fabrication Including Structural Framing; Design, Build & Repair of Automated Equipment & Specialty Machinery



Certification Number:	1986
SIC Number/NACE Code:	3599/DJ28.00
Date of original Registration:	February 18, 2003
Date of Current Registration:	June 5, 2009
Registration Expiration Date:	June 5, 2012



*R.W. Boyce*  
President





Faro Laser Tracker



Mitutoyo Horizontal CMM



Faro Laser Tracker



Faro Platinum Portable CMM